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FILE 'USPAT2' ENTERED AT 11:09:12 ON 11 MAR 2005

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=> s (polyethylene or UHMWPE) and anneal?

L1 43462 (POLYETHYLENE OR UHMWPE) AND ANNEAL?

=> s l1 and preform?

L2 6242 L1 AND PREFORM?

=> s l2 and irradiat?

L3 1885 L2 AND IRRADIAT?

=> s l3 and crosslink?

L4 866 L3 AND CROSSLINK?

=> s l4 and melting temperature

L5 237 L4 AND MELTING TEMPERATURE

=> s l5 and free radical#

L6 160 L5 AND FREE RADICAL#

=> s l6 and quench?

L7 137 L6 AND QUENCH?

=> s l7 and implant?

L8 108 L7 AND IMPLANT?

=> s l8 and prosthesis bearing#

L9 8 L8 AND PROSTHESIS BEARING#

=> d l9 1-8

L9 ANSWER 1 OF 8 EPFULL COPYRIGHT 2005 EPO/FIZ KA on STN

AN 2001:88411 EPFULL

DUPD 20041208 DUPW 200450

TIEN Oriented, cross-linked **UHMWPE** molding for orthopaedic applications.

TIFR Reticulation de PE UHMW dans un **implant** orthopedique.

TIDE Vernetztes **UHMWPE** fuer Anwendungen als orthopaedisches

Implantat.

IN King, Richard, 2837 Ivywood Drive, Warsaw, Indiana 46580, US;
 McNulty, Donald E., 1263 North Shagbark Drive, Warsaw, Indiana 46582,
 US;
 Smith, Todd S., 14510 Lightning Ridge Run, Fort Wayne, Indiana 46804,
 US;
 Richard, Robert, 2570 West Street, Wrentham, MA 02093, US

PA Depuy Products, Inc., 700 Orthopaedic Drive, Warsaw, Indiana 46581, US
 PAN 3894330

AG Mercer, Christopher Paul, et al, Carpmaels & Ransford 43, Bloomsbury
 Square, London WC1A 2RA, GB

AGN 46611

LAF English

LA English

LAP English

TL German; English; French

DT Patent

PIT EPA1 Application published with search report

PI EP 1197310 A1 20020417

DS AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE TR

AI EP 2001-308350 A 20010928

PRAI US 2000-236958P P 20000929

US 2001-961842 A 20010924

IC.VER 7

ICM B29C043-16

ICS A61F002-02

ICA B29C035-08

L9 ANSWER 2 OF 8 USPATFULL on STN

AN 2005:51013 USPATFULL

TI Oriented, cross-linked **UHMWPE** molding for orthopaedic
 applications

IN King, Richard, Warsaw, IN, UNITED STATES
 McNulty, Donald E., Warsaw, IN, UNITED STATES
 Smith, Todd S., Wayne, IN, UNITED STATES
 Richard, Robert, Wrentham, MA, UNITED STATES

PI US 2005043815 A1 20050224

AI US 2004-953743 A1 20040929 (10)

RLI Division of Ser. No. US 2001-961842, filed on 24 Sep 2001, GRANTED, Pat.
 No. US 6818172

PRAI US 2000-236958P 20000929 (60)

DT Utility

FS APPLICATION

LN.CNT 798

INCL INCLM: 623/023.580
 INCLS: 264/479.000; 623/901.000

NCL NCLM: 623/023.580
 NCLS: 264/479.000; 623/901.000

IC [7]
 ICM: A61F002-28

L9 ANSWER 3 OF 8 USPATFULL on STN

AN 2005:12151 USPATFULL

TI Radiation and melt treated ultra high molecular weight
polyethylene prosthetic devices

IN Merrill, Edward W., Belmont, MA, UNITED STATES
 Harris, William H., Belmont, MA, UNITED STATES
 Jasty, Murali, Weston, MA, UNITED STATES
 Bragdon, Charles R., Weymouth, MA, UNITED STATES
 O'Connor, Daniel O., East Taunton, MA, UNITED STATES
 Venugopalan, Premnath, Mugappair, INDIA

PI US 2005010288 A1 20050113

AI US 2003-696709 A1 20031030 (10)

RLI Continuation of Ser. No. US 2001-764445, filed on 19 Jan 2001, PENDING
 Continuation of Ser. No. US 2000-572324, filed on 18 May 2000, ABANDONED
 Continuation of Ser. No. US 1997-798638, filed on 11 Feb 1997, ABANDONED
 Continuation-in-part of Ser. No. US 1996-726313, filed on 2 Oct 1996,
 ABANDONED Continuation-in-part of Ser. No. US 1996-600744, filed on 13

Feb 1996, GRANTED, Pat. No. US 5879400

DT Utility
FS APPLICATION
LN.CNT 1914
INCL INCLM: 623/011.110
INCLS: 623/926.000; 623/019.110; 623/022.240
NCL NCLM: 623/011.110
NCLS: 623/926.000; 623/019.110; 623/022.240
IC [7]
ICM: A61F002-02
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L9 ANSWER 4 OF 8 USPATFULL on STN
AN 2003:295259 USPATFULL
TI Supercritical fluid treatment of **irradiated polyethylene**
IN Richard, Robert, Wrentham, MA, UNITED STATES
PI US 2003208278 A1 20031106
AI US 2003-362623 A1 20030224 (10)
WO 2001-US30582 20010928
DT Utility
FS APPLICATION
LN.CNT 755
INCL INCLM: 623/020.140
NCL NCLM: 623/020.140
IC [7]
ICM: A61F002-38

L9 ANSWER 5 OF 8 USPATFULL on STN
AN 2002:233450 USPATFULL
TI Oriented, cross-linked **UHMWPE** molding for orthopaedic applications
IN King, Richard, Warsaw, IN, UNITED STATES
McNulty, Donald E., Warsaw, IN, UNITED STATES
Smith, Todd S., Fort Wayne, IN, UNITED STATES
Richard, Robert, Wrentham, MA, UNITED STATES
PI US 2002125614 A1 20020912
US 6818172 B2 20041116
AI US 2001-961842 A1 20010924 (9)
PRAI US 2000-236958P 20000929 (60)
DT Utility
FS APPLICATION
LN.CNT 1011
INCL INCLM: 264/488.000
INCLS: 264/237.000; 264/320.000; 264/322.000
NCL NCLM: 264/479.000
NCLS: 264/237.000; 264/294.000; 264/320.000; 264/322.000; 264/488.000
IC [7]
ICM: B29C035-08
ICS: B29C043-02; B29C043-52
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L9 ANSWER 6 OF 8 USPATFULL on STN
AN 2001:202351 USPATFULL
TI Process for medical **implant** of cross-linked ultrahigh molecular weight **polyethylene** having improved balance of wear properties and oxidation resistance
IN Saum, Kenneth Ashley, Newark, DE, United States
Sanford, William Michael, Kennett Square, PA, United States
DiMaio, Jr., William Gerald, Boothwyn, PA, United States
Howard, Jr., Edward George, Hockessin, DE, United States
PA DePuy Orthopaedics, Inc., Warsaw, IN, United States (U.S. corporation)
PI US 6316158 B1 20011113
AI US 2000-688551 20001016 (9)
RLI Continuation of Ser. No. US 1999-422722, filed on 22 Oct 1999
Continuation of Ser. No. US 1997-911792, filed on 15 Aug 1997, now patented, Pat. No. US 6017975, issued on 25 Jan 2000
DT Utility

FS GRANTED
LN.CNT 907
INCL INCLM: 430/130.000
INCLS: 430/127.000; 430/627.000; 522/161.000; 522/184.000; 522/189.000;
522/911.000; 522/912.000; 528/503.000; 623/011.000
NCL NCLM: 430/130.000
NCLS: 430/127.000; 430/627.000; 522/161.000; 522/184.000; 522/189.000;
522/911.000; 522/912.000; 528/503.000; 623/920.000
IC [7]
ICM: G03G005-00
ICS: C08J003-28
EXF 430/130; 430/127; 430/627; 522/161; 522/184; 522/189; 522/911; 522/912;
528/503; 623/11
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L9 ANSWER 7 OF 8 USPAT2 on STN
AN 2002:233450 USPAT2
TI Oriented, cross-linked **UHMWPE** molding for orthopaedic applications
IN King, Richard, Warsaw, IN, United States
McNulty, Donald E., Warsaw, IN, United States
Smith, Todd S., Fort Wayne, IN, United States
Richard, Robert, Wrentham, MA, United States
PA DePuy Products, Inc., Warsaw, IN, United States (U.S. corporation)
PI US 6818172 B2 20041116
AI US 2001-961842 20010924 (9)
PRAI US 2000-236958P 20000929 (60)
DT Utility
FS GRANTED
LN.CNT 1342
INCL INCLM: 264/479.000
INCLS: 264/237.000; 264/294.000; 264/320.000; 264/322.000; 264/488.000
NCL NCLM: 264/479.000
NCLS: 264/237.000; 264/294.000; 264/320.000; 264/322.000; 264/488.000
IC [7]
ICM: B29C035-08
ICS: B29C043-02; B29C043-52; B29C071-00
EXF 264/237; 264/294; 264/320; 264/322; 264/479; 264/488
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L9 ANSWER 8 OF 8 USPAT2 on STN
AN 2002:199190 USPAT2
TI Process for medical **implant** of cross-linked ultrahigh molecular weight **polyethylene** having improved balance of wear properties and oxidation resistance
IN Saum, Kenneth Ashley, Newark, DE, United States
Sanford, William Michael, Kennett Square, PA, United States
Dimaio, Jr., William Gerald, Boothwyn, PA, United States
Howard, Jr., Edward George, Hockessin, DE, United States
PA DePuy Orthopaedics, Inc., Cleveland, OH, United States (U.S. corporation)
PI US 6562540 B2 20030513
AI US 2001-56684 20011029 (10)
RLI Continuation of Ser. No. US 2000-688551, filed on 16 Oct 2000, now patented, Pat. No. US 6316158 Continuation of Ser. No. US 1999-422722, filed on 22 Oct 1999, now patented, Pat. No. US 6242507, issued on 5 Jun 2001 Continuation of Ser. No. US 1997-911792, filed on 15 Aug 1997, now patented, Pat. No. US 6017975, issued on 25 Jan 2000
PRAI US 1996-27354P 19961002 (60)
DT Utility
FS GRANTED
LN.CNT 1229
INCL INCLM: 430/130.000
INCLS: 430/127.000; 430/627.000; 522/161.000; 522/184.000; 522/189.000;
522/911.000; 522/912.000; 528/503.000; 623/011.000
NCL NCLM: 430/130.000
NCLS: 430/127.000; 430/627.000; 522/161.000; 522/184.000; 522/189.000;
522/911.000; 522/912.000; 528/503.000

IC [7]
ICM: G03G005-00
ICS: C08J003-28
EXF 430/130; 430/127; 430/627; 522/161; 522/184; 522/189; 522/911; 522/902;
528/503; 623/11
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

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Day : Friday
Date: 3/11/2005


PALM INTRANET

Time: 15:38:12

Inventor Name Search Result

Your Search was:

Last Name = MERRILL

First Name = EDWARD

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|-----------------|----------------|--------|------------|---|--------------------|
| <u>09542476</u> | <u>6464926</u> | 150 | 04/04/2000 | PROCESS OF MAKING ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICES | MERRILL, EDWARD |
| <u>09683837</u> | <u>6823228</u> | 150 | 02/21/2002 | FABRICATOR CAPACITY ANALYSIS | MERRILL, EDWARD F. |
| <u>60465877</u> | Not Issued | 159 | 04/28/2003 | COLLAPSIBLE ENCLOSURE FRAME WITH FLOATING HINGE | MERRILL, EDWARD H. |
| <u>09572324</u> | Not Issued | 168 | 05/18/2000 | RADIATION AND MELT TREATED ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICES | MERRILL, EDWARD W. |
| <u>09764445</u> | Not Issued | 041 | 01/19/2001 | RADIATION AND MELT TREATED ULTRA HIGH MOLECULAR WEIGHT. POLYETHYLENE PROSTHETIC DEVICES | MERRILL, EDWARD W. |
| <u>09842166</u> | <u>6786933</u> | 150 | 04/26/2001 | RADIATION AND MELT TREATED ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICES | MERRILL, EDWARD W. |
| <u>10197208</u> | Not Issued | 161 | 07/18/2002 | RADIATION AND MELT TREATED ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICE | MERRILL, EDWARD W. |
| <u>10197209</u> | Not Issued | 041 | 07/18/2002 | RADIATION AND MELT TREATED ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICES | MERRILL, EDWARD W. |

| | | | | | |
|-----------------|------------|-----|------------|--|--------------------|
| <u>10197263</u> | Not Issued | 041 | 07/18/2002 | RADIATION AND MELT TREATED ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICES | MERRILL, EDWARD W. |
| <u>10305915</u> | 6616982 | 150 | 11/26/2002 | POLY(ETHYLENE OXIDE) COATED SURFACES | MERRILL, EDWARD W. |
| <u>10696362</u> | Not Issued | 071 | 10/30/2003 | RADIATION AND MELT TREATED ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICES | MERRILL, EDWARD W. |
| <u>10696709</u> | Not Issued | 030 | 10/30/2003 | RADIATION AND MELT TREATED ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICES | MERRILL, EDWARD W. |
| <u>10901089</u> | Not Issued | 030 | 07/29/2004 | RADIATION AND MELT TREATED ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICES | MERRILL, EDWARD W. |
| <u>10948440</u> | Not Issued | 020 | 09/24/2004 | RADIATION AND MELT TREATED ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICES | MERRILL, EDWARD W. |
| <u>60226383</u> | Not Issued | 159 | 08/18/2000 | SPINAL DISC/JOINT REPLACEMENT (INJECTABLE) | MERRILL, EDWARD W. |
| <u>06388402</u> | Not Issued | 168 | 06/14/1982 | PROCESS AND APPARATUS FOR MEASURING BLOOD VISCOSITY DIRECTLY AND RAPIDLY | MERRILL, EDWARD W. |
| <u>06402399</u> | Not Issued | 161 | 07/27/1982 | CHEMICALLY MODIFIED CARBONACEOUS OR POLYMERIC SURFACES AND METHOD | MERRILL, EDWARD W. |
| <u>06468102</u> | Not Issued | 166 | 02/22/1983 | SEGMENTED POLYURETHANE COMPOSITION | MERRILL, EDWARD W. |
| <u>06611919</u> | Not Issued | 161 | 05/18/1984 | SEGMENTED POLYURETHANE COMPOSITION | MERRILL, EDWARD W. |
| <u>06666653</u> | Not Issued | 168 | 10/31/1984 | PROCESS AND APPARATUS FOR MEASURING BLOOD VISCOSITY DIRECTLY AND RAPIDLY | MERRILL, EDWARD W. |

| | | | | | |
|-----------------|----------------|-----|------------|--|--------------------|
| <u>06750897</u> | <u>4884577</u> | 150 | 07/01/1985 | PROCESS AND APPARATUS FOR MEASURING BLOOD VISCOSITY DIRECTLY AND RAPIDLY | MERRILL, EDWARD W. |
| <u>07110006</u> | <u>4910015</u> | 250 | 10/19/1987 | SURFACE-ACTIVE POLYSILOXANES AND DRUG RELEASING MATERIALS THEREOF | MERRILL, EDWARD W. |
| <u>07168673</u> | <u>4906465</u> | 250 | 03/16/1988 | ANTITHROMBOGENIC DEVICES CONTAINING POLYSILOXANES | MERRILL, EDWARD W. |
| <u>07486153</u> | <u>5171264</u> | 150 | 02/28/1990 | IMMOBILIZED POLYETHYLENE OXIDE STAR MOLECULES FOR BIOAPPLICATIONS | MERRILL, EDWARD W. |
| <u>07898928</u> | <u>5275838</u> | 250 | 06/12/1992 | IMMOBILIZED POLYETHYLENE OXIDE STAR MOLECULES FOR BIOAPPLICATIONS | MERRILL, EDWARD W. |
| <u>08014812</u> | Not Issued | 166 | 02/08/1993 | METHODS FOR MAKING BILAYER COMPOSITE HYDROGELS FOR CORNEAL PROSTHESES | MERRILL, EDWARD W. |
| <u>08121705</u> | Not Issued | 163 | 09/15/1993 | PROSTHETIC DEVICES AND METHOD OF MANUFACTURE | MERRILL, EDWARD W. |
| <u>08203952</u> | <u>5459258</u> | 250 | 03/01/1994 | POLYSACCHARIDE BASED BIODEGRADABLE THERMOPLASTIC MATERIALS | MERRILL, EDWARD W. |
| <u>08384378</u> | Not Issued | 161 | 02/03/1995 | METHODS FOR MAKING BILAYER COMPOSITE HYDROGELS FOR CORNEAL PROSTHESES | MERRILL, EDWARD W. |
| <u>08398555</u> | Not Issued | 124 | 03/03/1995 | CELL GROWTH SUBSTRATES WITH TETHERED CELL GROWTH EFFECTOR MOLECULES | MERRILL, EDWARD W. |
| <u>08405149</u> | Not Issued | 161 | 03/16/1995 | SYNTHESIS OF MONODISPERSE PEO STAR POLYMERS | MERRILL, EDWARD W. |
| <u>08422149</u> | <u>5836313</u> | 150 | 04/14/1995 | METHODS FOR MAKING COMPOSITE HYDROGELS FOR CORNEAL PROSTHESES | MERRILL, EDWARD W. |
| <u>08558232</u> | <u>6509098</u> | 150 | 11/17/1995 | POLY(ETHYLENE OXIDE) COATED SURFACES | MERRILL, EDWARD W. |
| <u>08600744</u> | <u>5879400</u> | 150 | 02/13/1996 | MELT-IRRADIATED ULTRA | MERRILL, |

| | | | | | |
|-----------------|----------------|-----|------------|---|-----------------------|
| | | | | HIGH MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICES | EDWARD W. |
| <u>08726313</u> | Not Issued | 163 | 10/02/1996 | RADIATION AND MELT TREATED ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICES | MERRILL, EDWARD W. |
| <u>08740155</u> | <u>5830986</u> | 150 | 10/28/1996 | METHODS FOR THE SYNTHESIS OF FUNCTIONALIZABLE POLY (ETHYLENE OXIDE) STAR MACROMOLECULES | MERRILL, EDWARD W. |
| <u>08798638</u> | Not Issued | 168 | 02/11/1997 | RADIATION AND MELT TREATED ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICES | MERRILL, EDWARD W. |
| <u>08947063</u> | <u>5906828</u> | 150 | 10/08/1997 | CELL GROWTH SUBSTRATES WITH TETHERED CELL GROWTH EFFECTOR MOLECULES | MERRILL, EDWARD W. |
| <u>09059822</u> | Not Issued | 161 | 04/14/1998 | MELT-IRRADIATED ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICES | MERRILL, EDWARD W. |
| <u>09200493</u> | <u>6045818</u> | 150 | 11/25/1998 | CELL GROWTH SUBSTRATES WITH TETHERED CELL GROWTH EFFECTOR MOLECULES | MERRILL, EDWARD W. |
| <u>09454123</u> | <u>6641617</u> | 150 | 12/03/1999 | RADIATION AND MELT TREATED ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICE | MERRILL, EDWARD W. |
| <u>60150116</u> | Not Issued | 159 | 08/20/1999 | SPINAL DISC/JOINT REPLACEMENT (INJECTABLE) | MERRILL, EDWARD W. |

Inventor Search Completed: No Records to Display.

Search Another: Inventor

| Last Name | First Name | |
|--------------------------------------|-------------------------------------|---------------------------------------|
| <input type="text" value="Merrill"/> | <input type="text" value="Edward"/> | <input type="button" value="Search"/> |

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Day : Friday
Date: 3/11/2005


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Time: 15:38:53

Inventor Name Search Result

Your Search was:

Last Name = HARRIS

First Name = WILLIAM

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|-----------------|----------------|--------|------------|--|-----------------|
| <u>06208183</u> | Not Issued | 161 | 11/18/1980 | WRECKING BAR | HARRIS, WILLIAM |
| <u>06215232</u> | <u>4336626</u> | 150 | 12/11/1980 | CONTROLLED FORCE SAFETY SWITCH MECHANISM | HARRIS, WILLIAM |
| <u>08223291</u> | Not Issued | 161 | 04/05/1994 | SUBSTITUTED PYRROLES | HARRIS, WILLIAM |
| <u>08362365</u> | Not Issued | 161 | 12/22/1994 | SUBSTITUTED PYRROLES | HARRIS, WILLIAM |
| <u>08644656</u> | <u>5721230</u> | 150 | 04/24/1996 | SUBSTITUTED PYRROLES | HARRIS, WILLIAM |
| <u>09134862</u> | <u>6181411</u> | 150 | 08/14/1998 | APPARATUS FOR INSPECTING DIFFICULT TO ACCESS OBJECTS. | HARRIS, WILLIAM |
| <u>09422451</u> | <u>6150373</u> | 150 | 10/21/1999 | BICYCLIC NITROGEN HETEROCYCLES | HARRIS, WILLIAM |
| <u>09540660</u> | <u>6591693</u> | 150 | 03/31/2000 | UNIVERSAL INPUT TO DC OUTPUT CONVERSION CIRCUITRY | HARRIS, WILLIAM |
| <u>09693337</u> | <u>6451804</u> | 150 | 10/20/2000 | HETEROALKYLAMINO-SUBSTITUTED BICYCLIC NITROGEN HETEROCYCLES | HARRIS, WILLIAM |
| <u>09693364</u> | <u>6642241</u> | 150 | 10/20/2000 | ALKYLAMINO-SUBSTITUTED BICYCLIC NITROGEN HETEROCYCLES | HARRIS, WILLIAM |
| <u>09891588</u> | <u>6528653</u> | 150 | 06/26/2001 | THIENOPYRROLIDINONES | HARRIS, WILLIAM |
| <u>10623972</u> | Not Issued | 030 | 07/21/2003 | PYRIMIDO COMPOUNDS HAVING ANTIPROLIFERATIVE ACTIVITY | HARRIS, WILLIAM |
| <u>11026758</u> | Not Issued | 019 | 12/30/2004 | MODIFIED LATEX DRAG REDUCER AND PROCESSES THEREFOR AND THEREWITH | HARRIS, WILLIAM |

| | | | | | |
|-----------------|----------------|-----|------------|--|--------------------|
| <u>11026892</u> | Not Issued | 019 | 12/30/2004 | REMOTE DELIVERY OF LATEX DRAG-REDUCING AGENT | HARRIS, WILLIAM |
| <u>60055624</u> | Not Issued | 159 | 08/14/1997 | INTELLIGENT VISUAL INSPECTION SYSTEM | HARRIS, WILLIAM |
| <u>60160803</u> | Not Issued | 159 | 10/21/1999 | HETEROALKYLAMINO-SUBSTITUTED BICYCLIC NITROGEN HETEROCYCLES | HARRIS, WILLIAM |
| <u>60160804</u> | Not Issued | 159 | 10/21/1999 | ALKYLAMINO-SUBSTITUTED BICYCLIC NITROGEN HETEROCYCLES | HARRIS, WILLIAM |
| <u>60213718</u> | Not Issued | 159 | 06/22/2000 | ALKYLAMINO-SUBSTITUTED BICYCLIC NITROGEN HETEROCYCLES | HARRIS, WILLIAM |
| <u>60213743</u> | Not Issued | 159 | 06/22/2000 | HETEROALKYLAMINO-SUBSTITUTED BICYCLIC NITROGEN HETEROCYCLES | HARRIS, WILLIAM |
| <u>60344846</u> | Not Issued | 159 | 12/31/2001 | BIOMAIL SYSTEM FOR THE DETECTION OF PATHOGENS | HARRIS, WILLIAM |
| <u>60348211</u> | Not Issued | 159 | 11/09/2001 | BIOMAIL SYSTEM FOR THE DETECTION OF PATHOGENS | HARRIS, WILLIAM |
| <u>60403519</u> | Not Issued | 159 | 08/14/2002 | PYRIMIDO COMPOUNDS HAVING ANTIPROLIFERATIVE ACTIVITY | HARRIS, WILLIAM |
| <u>60458009</u> | Not Issued | 159 | 03/26/2003 | OMEGA-3 FATTY ACID ASSAYS FOR DISEASE RISK ASSESSMENT | HARRIS, WILLIAM |
| <u>60568148</u> | Not Issued | 020 | 05/04/2004 | ENABLING THE SPLIT-CHASSIS PC | HARRIS, WILLIAM |
| <u>09154757</u> | <u>6065515</u> | 150 | 09/17/1998 | MONEY HOLDERS | HARRIS, WILLIAM R. |
| <u>09746268</u> | <u>6585338</u> | 150 | 12/22/2000 | QUICK START RESONANT CIRCUIT CONTROL | HARRIS, WILLIAM A. |
| <u>09751610</u> | Not Issued | 041 | 12/29/2000 | PRECISION PHASE GENERATOR | HARRIS, WILLIAM A. |
| <u>10292785</u> | <u>6782748</u> | 150 | 11/12/2002 | HIGH-G ACCELERATION PROTECTION BY CAGING | HARRIS, WILLIAM A. |
| <u>10346335</u> | <u>6718825</u> | 150 | 01/17/2003 | METHODS AND SYSTEMS FOR REDUCING STICK-DOWN WITHIN MEMS STRUCTURES | HARRIS, WILLIAM A. |
| <u>06363982</u> | <u>4409537</u> | 150 | 03/31/1982 | INTERCONNECTION OF PRIMARY CELLS | HARRIS, WILLIAM A. |
| <u>07376241</u> | <u>4934264</u> | 250 | 07/06/1989 | COLORHEAD PRINTER MOUNTING APPARATUS | HARRIS, WILLIAM A. |
| <u>07440815</u> | Not | 161 | 11/24/1989 | PRINTING BLANKET | HARRIS, |

| | | | | | |
|-----------------|----------------|-----|------------|---|-------------------------------|
| | Issued | | | MOUNTING APPARATUS | WILLIAM A. |
| <u>07586014</u> | <u>D330724</u> | 150 | 09/20/1990 | PRINTING BLANKET MOUNTING BAR | HARRIS, WILLIAM A. |
| <u>07658482</u> | <u>5196775</u> | 150 | 02/20/1991 | SWITCHED RELUCTANCE MOTOR POSITION BY RESONANT SIGNAL INJECTION | HARRIS, WILLIAM A. |
| <u>07676613</u> | <u>5075610</u> | 150 | 03/28/1991 | SWITCHED RELUCTANCE MOTOR CONTROL CIRCUIT WITH ENERGY RECOVERY CAPABILITY | HARRIS, WILLIAM A. |
| <u>07870852</u> | <u>5252907</u> | 150 | 04/20/1992 | CIRCUIT ARRANGEMENT FOR MITIGATING POWER SWITCH CAPACITANCE | HARRIS, WILLIAM A. |
| <u>08057151</u> | <u>5492255</u> | 150 | 05/05/1993 | MULTI-FUNCTIONAL PACK FRAME ASSEMBLY | HARRIS, WILLIAM A. |
| <u>08122872</u> | <u>5489831</u> | 150 | 09/16/1993 | PULSE WIDTH MODULATING MOTOR CONTROLLER | HARRIS, WILLIAM A. |
| <u>08146891</u> | Not Issued | 161 | 11/03/1993 | ION SOURCE | HARRIS, WILLIAM A. |
| <u>08271824</u> | Not Issued | 166 | 07/07/1994 | TRIM HEATER CONTROLLER | HARRIS, WILLIAM A. |
| <u>08280111</u> | Not Issued | 161 | 07/25/1994 | SHEET GUIDE ASSEMBLY FOR A PRINTING PRESS | HARRIS, WILLIAM A. |
| <u>08282390</u> | Not Issued | 161 | 07/29/1994 | TRIM HEATER CONTROLLER | HARRIS, WILLIAM A. |
| <u>08586018</u> | Not Issued | 161 | 12/29/1995 | SALIENT POLE MOTOR NOISE REDUCER | HARRIS, WILLIAM A. |
| <u>08672251</u> | Not Issued | 161 | 06/28/1996 | STEPPED-GAP SWITCHED RELUCTANCE MOTOR | HARRIS, WILLIAM A. |
| <u>09444179</u> | Not Issued | 161 | 11/19/1999 | METHOD AND APPARATUS FOR MEASURING THE POSITION OF A SOLENOID VALVE STEM | HARRIS, WILLIAM A. |
| <u>60144406</u> | Not Issued | 159 | 07/16/1999 | METHOD AND APPARATUS FOR MEASURING THE POSITION OF A SOLENOID VALVE SYSTEM | HARRIS, WILLIAM A. |
| <u>09022775</u> | Not Issued | 161 | 02/12/1998 | FIBER OPTIC SIGHTING DEVICE | HARRIS, WILLIAM ANTHONY |
| <u>06226125</u> | Not Issued | 164 | 01/19/1981 | SURFACE TENSION BOILER | HARRIS, WILLIAM B. |
| <u>06834405</u> | <u>4677929</u> | 250 | 02/28/1986 | DESICCANT CARTRIDGE FOR | HARRIS, |

| | | | | | |
|-----------------|----------------|-----|------------|------------------------|-----------------------|
| | | | | FUEL TANK VENT LINE | WILLIAM B. |
| <u>06927964</u> | <u>4733636</u> | 150 | 11/07/1986 | SURFACE TENSION BOILER | HARRIS, WILLIAM B. |

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| <u>10040900</u> | Not Issued | 071 | 01/09/2002 | POLYETHYLENE HIP JOINT PROSTHESIS WITH EXTENDED RANGE OF MOTION | BRAGDON, CHARLES |
| <u>09542476</u> | 6464926 | 150 | 04/04/2000 | PROCESS OF MAKING ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICES | BRAGDON, CHARLES R. |
| <u>09572324</u> | Not Issued | 168 | 05/18/2000 | RADIATION AND MELT TREATED ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICES | BRAGDON, CHARLES R. |
| <u>09764445</u> | Not Issued | 041 | 01/19/2001 | RADIATION AND MELT TREATED ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICES | BRAGDON, CHARLES R. |
| <u>09842166</u> | 6786933 | 150 | 04/26/2001 | RADIATION AND MELT TREATED ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICES | BRAGDON, CHARLES R. |
| <u>10197208</u> | Not Issued | 161 | 07/18/2002 | RADIATION AND MELT TREATED ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICE | BRAGDON, CHARLES R. |
| <u>10197209</u> | Not Issued | 041 | 07/18/2002 | RADIATION AND MELT TREATED ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICES | BRAGDON, CHARLES R. |
| <u>10197263</u> | Not | 041 | 07/18/2002 | RADIATION AND MELT | BRAGDON, |

| | | | | | |
|-----------------|----------------|-----|------------|--|---------------------|
| | Issued | | | TREATED ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICES | CHARLES R. |
| <u>10696362</u> | Not Issued | 071 | 10/30/2003 | RADIATION AND MELT TREATED ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICES | BRAGDON, CHARLES R. |
| <u>10696709</u> | Not Issued | 030 | 10/30/2003 | RADIATION AND MELT TREATED ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICES | BRAGDON, CHARLES R. |
| <u>10901089</u> | Not Issued | 030 | 07/29/2004 | RADIATION AND MELT TREATED ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICES | BRAGDON, CHARLES R. |
| <u>10948440</u> | Not Issued | 020 | 09/24/2004 | RADIATION AND MELT TREATED ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICES | BRAGDON, CHARLES R. |
| <u>11007358</u> | Not Issued | 020 | 12/09/2004 | RADIATION AND MELT TREATED ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICES | BRAGDON, CHARLES R. |
| <u>08600744</u> | <u>5879400</u> | 150 | 02/13/1996 | MELT-IRRADIATED ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICES | BRAGDON, CHARLES R. |
| <u>08656633</u> | Not Issued | 161 | 05/31/1996 | METHOD AND APPARATUS FOR MULTIDIRECTIONAL WEAR TESTING | BRAGDON, CHARLES R. |
| <u>08726313</u> | Not Issued | 163 | 10/02/1996 | RADIATION AND MELT TREATED ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICES | BRAGDON, CHARLES R. |
| <u>08798638</u> | Not Issued | 168 | 02/11/1997 | RADIATION AND MELT TREATED ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICES | BRAGDON, CHARLES R. |
| <u>09059822</u> | Not | 161 | 04/14/1998 | MELT-IRRADIATED ULTRA | BRAGDON, |

| | | | | | |
|-----------------|----------------|-----|------------|---|------------------------|
| | Issued | | | HIGH MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICES | CHARLES R. |
| <u>09454123</u> | <u>6641617</u> | 150 | 12/03/1999 | RADIATION AND MELT TREATED ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICE | BRAGDON, CHARLES R. |

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First Name = DANIEL

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|--------------------------|-------------------------|--------|------------|---|------------------|
| 08169459 | 5474559 | 150 | 12/17/1993 | FEMORAL MILLING INSTRUMENTATION FOR USE IN TOTAL KNEE ARTHROPLASTY WITH OPTIONAL CUTTING GUIDE ATTACHMENT | O'CONNOR, DANIEL |
| 08431802 | Not Issued | 166 | 05/01/1995 | FEMORAL MILING INSTRUMENTATION FOR USE IN TOTAL KNEE ARTHROPLASTY WITH OPTHIONAL CUTTING GUIDE ATTACHMENT | O'CONNOR, DANIEL |
| 08432479 | Not Issued | 161 | 05/01/1995 | FEMORAL MILLING INSTRUMENTATION FOR USE IN TOTAL KNEE ARTHROPLASTY WITH OPTIONAL CUTTING GUIDE ATTACHMENT | O'CONNOR, DANIEL |
| 08432481 | 5853415 | 150 | 05/01/1995 | FEMORAL MILLING INSTRUMENTATION FOR USE IN TOTAL KNEE ARTHROPLASTY WITH OPTIONAL CUTTING GUIDE ATTACHMENT | O'CONNOR, DANIEL |
| 08435103 | Not Issued | 166 | 05/04/1995 | FEMORAL MILLING INSTRUMENTATION FOR USE IN TOTAL KNEE ARTHROPLASTY WITH OPTIONAL CUTTING GUIDE ATTACHMENT | O'CONNOR, DANIEL |
| 08519496 | 5601563 | 150 | 08/25/1995 | ORTHOPAEDIC MILLING TEMPLATE WITH ATTACHABLE CUTTING GUIDE | O'CONNOR, DANIEL |
| | | | | | |

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| <u>08864792</u> | <u>5860981</u> | 150 | 05/29/1997 | GUIDE FOR FEMORAL MILLING INSTRUMENTION FOR USE IN TOTAL KNEE ARTHROPLASTY | O'CONNOR, DANIEL |
| <u>09134306</u> | Not Issued | 161 | 08/14/1998 | SYSTEMS AND METHODS FOR OPERATING, MANAGING AND CONTROLLING ELECTRONIC PROGRAM GUIDE SYSTEM AND RELATED DATA | O'CONNOR, DANIEL |
| <u>09956369</u> | <u>6711810</u> | 150 | 09/19/2001 | METHOD OF ASSEMBLING A LAND GRID ARRAY | O'CONNOR, DANIEL |
| <u>10040900</u> | Not Issued | 071 | 01/09/2002 | POLYETHYLENE HIP JOINT PROSTHESIS WITH EXTENDED RANGE OF MOTION | O'CONNOR, DANIEL |
| <u>10187081</u> | Not Issued | 041 | 06/28/2002 | METHOD OF ASSEMBLING AN INTERCONNECT DEVICE ASSEMBLY AND APPARATUS THEREFOR | O'CONNOR, DANIEL |
| <u>29025744</u> | <u>D376202</u> | 150 | 07/11/1994 | ORTHOPAEDIC BONE CUTTING GUIDE | O'CONNOR, DANIEL |
| <u>60263319</u> | Not Issued | 159 | 01/22/2001 | COLLAPSABLE OVERHEAD MASSAGE SYSTEM WITH REMOTE CONTROL THAT FOLDS INTO A PORTABLE SUITCASE | O'CONNOR, DANIEL A. |
| <u>60271799</u> | Not Issued | 159 | 02/27/2001 | SELF LINING TRASH CAN WITH HOLLOW BOTTOM | O'CONNOR, DANIEL A. |
| <u>09540570</u> | <u>6397386</u> | 150 | 03/31/2000 | DECIMATION METHOD FOR PROVIDING PIG WINDOWS | O'CONNOR, DANIEL C. |
| <u>09720286</u> | Not Issued | 041 | 02/28/2001 | TERMINAL POWERED ON FOR EPG DOWNLOAD | O'CONNOR, DANIEL C. |
| <u>10101985</u> | Not Issued | 030 | 03/20/2002 | DECIMATION METHOD FOR PROVIDING PIG WINDOWS | O'CONNOR, DANIEL C. |
| <u>10649469</u> | Not Issued | 160 | 08/27/2003 | VIDEO DISPLAY METHOD AND APPARATUS USING LIST ARCHITECTURE | O'CONNOR, DANIEL C. |
| <u>09366876</u> | Not Issued | 161 | 08/04/1999 | VIDEO DISPLAY METHOD AND APPARATUS USING LIST ARCHITECTURE | O'CONNOR, DANIEL C. |
| <u>09463717</u> | Not Issued | 164 | 04/26/2000 | SYSTEMS AND METHODS FOR AUDIENCE MONITORING | O'CONNOR, DANIEL C. |
| <u>09638520</u> | Not | 161 | 08/11/2000 | PICTURE-IN-GUIDE | O'CONNOR, |

| | | | | | |
|-----------------|----------------|-----|------------|--|---------------------|
| | Issued | | | GENERATOR WITH DIGITAL TUNER | DANIEL C. |
| <u>60116909</u> | Not Issued | 159 | 01/22/1999 | DISPLAY LIST ARCHITURE METHOD AND HARDWARE FOR VIDEO DISPLAY OPTIMIZATION | O'CONNOR, DANIEL C. |
| <u>60127270</u> | Not Issued | 159 | 03/31/1999 | DECIMATION METHOD FOR PROVIDING PIG WINDOWS IN AN EPG | O'CONNOR, DANIEL C. |
| <u>60148486</u> | Not Issued | 159 | 08/12/1999 | PICTURE-IN-GUIDE GENERATOR WITH DIGITAL TUNER | O'CONNOR, DANIEL C. |
| <u>07355585</u> | <u>4928532</u> | 150 | 05/23/1989 | HYDROSTATIC SELF-ALIGNING AXIAL/TORSIONAL MECHANISM | O'CONNOR, DANIEL G. |
| <u>09527889</u> | <u>6367318</u> | 150 | 03/20/2000 | MULTICHARGE IGNITION SYSTEM HAVING COMBUSTION FEEDBACK FOR TERMINATION | O'CONNOR, DANIEL J. |
| <u>09637089</u> | <u>6378513</u> | 150 | 08/10/2000 | MULTICHARGE IGNITION SYSTEM HAVING SECONDARY CURRENT FEEDBACK TO TRIGGER START OF RECHARGE EVENT | O'CONNOR, DANIEL J. |
| <u>10200629</u> | <u>6615645</u> | 150 | 07/22/2002 | SYSTEM AND METHOD FOR GENERATING A KNOCK DETERMINATION WINDOW FOR AN ION CURRENT SENSING SYSTEM | O'CONNOR, DANIEL J. |
| <u>07975479</u> | Not Issued | 166 | 11/12/1992 | MAGNETORESISTIVE DEVICE AND METHOD HAVING IMPROVED BARKHAUSEN NOISE SUPPRESSION | O'CONNOR, DANIEL J. |
| <u>08202052</u> | <u>5381291</u> | 150 | 02/25/1994 | VERTICAL CONTACT - CANTED MAGNET MAGNETORESISTIVE SENSOR | O'CONNOR, DANIEL J. |
| <u>08392149</u> | <u>5634260</u> | 150 | 02/22/1995 | METHOD OF MAKING A MAGNETORESISTIVE DEVICE HAVING IMPROVED BARKHAUSEN NOISE SUPPRESSION | O'CONNOR, DANIEL J. |
| <u>08392393</u> | <u>5485334</u> | 150 | 02/22/1995 | MAGNETORESISTIVE DEVICE AND METHOD HAVING | O'CONNOR, DANIEL J. |

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|-----------------|----------------|-----|------------|---|----------------------------|
| | | | | IMPROVED BARKHAUSEN NOISE SUPPRESSION | |
| <u>09442580</u> | <u>6253484</u> | 150 | 11/18/1999 | FISHING ROD HOLDER | O'CONNOR, DANIEL J. |
| <u>60070976</u> | Not Issued | 159 | 01/09/1998 | Z-CLIP FISHING ROD HOLDER FOR NEW AND USE PLASTIC BUCKETS | O'CONNOR, DANIEL J. |
| <u>60126117</u> | Not Issued | 159 | 03/25/1999 | FISHING ROD HOLDER | O'CONNOR, DANIEL JOSEPH |
| <u>10378382</u> | Not Issued | 071 | 03/03/2003 | FUEL BLADDER CONTAINER | O'CONNOR, DANIEL L. |
| <u>60041375</u> | Not Issued | 159 | 03/26/1997 | EMERGENCY ALERT SYSTEM SIGNAL HANDLING METHOD AND APPARATUS | O'CONNOR, DANIEL M. |
| <u>09995090</u> | <u>6557459</u> | 150 | 11/26/2001 | NITROGEN GENERATOR FOR WINE OR CHAMPAGNE PRESERVATION AND DISPENSING APPARATUS | O'CONNOR, DANIEL N. |
| <u>09995309</u> | <u>6607105</u> | 150 | 11/26/2001 | STOPPER FOR WINE OR CHAMPAGNE PRESERVATION AND DISPENSING APPARATUS | O'CONNOR, DANIEL N. |
| <u>09996332</u> | <u>6607100</u> | 150 | 11/26/2001 | WINE OR CHAMPAGNE PRESERVATION AND DISPENSING APPARATUS | O'CONNOR, DANIEL N. |
| <u>09997307</u> | <u>6557369</u> | 150 | 11/26/2001 | COOLING SYSTEM FOR WINE OR CHAMPAGNE PRESERVATION AND DISPENSING APPARATUS | O'CONNOR, DANIEL N. |
| <u>10383452</u> | <u>6658859</u> | 150 | 03/07/2003 | COOLING SYSTEM FOR WINE OR CHAMPAGNE PRESERVATION AND DISPENSING APPARATUS | O'CONNOR, DANIEL N. |
| <u>10390843</u> | Not Issued | 090 | 03/18/2003 | APPARATUS AND METHOD FOR PRESERVING COLLECTIBLE ITEMS | O'CONNOR, DANIEL N. |
| <u>10462415</u> | Not Issued | 094 | 06/16/2003 | WINE OR CHAMPAGNE PRESERVATION AND DISPENSING APPARATUS | O'CONNOR, DANIEL N. |
| <u>09542476</u> | <u>6464926</u> | 150 | 04/04/2000 | PROCESS OF MAKING ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICES | O'CONNOR, DANIEL O. |
| <u>09572324</u> | Not Issued | 168 | 05/18/2000 | RADIATION AND MELT TREATED ULTRA HIGH | O'CONNOR, DANIEL O. |

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| | | | | MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICES | |
| <u>09764445</u> | Not Issued | 041 | 01/19/2001 | RADIATION AND MELT TREATED ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICES | O'CONNOR, DANIEL O. |
| <u>09842166</u> | <u>6786933</u> | 150 | 04/26/2001 | RADIATION AND MELT TREATED ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICES | O'CONNOR, DANIEL O. |
| <u>10197208</u> | Not Issued | 161 | 07/18/2002 | RADIATION AND MELT TREATED ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICE | O'CONNOR, DANIEL O. |
| <u>10197209</u> | Not Issued | 041 | 07/18/2002 | RADIATION AND MELT TREATED ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICES | O'CONNOR, DANIEL O. |

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| 08600744 | 5879400 | 150 | 02/13/1996 | MELT-IRRADIATED ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICES | VENUGOPALAN, PREMNATH |
| 08656633 | Not Issued | 161 | 05/31/1996 | METHOD AND APPARATUS FOR MULTIDIRECTIONAL WEAR TESTING | VENUGOPALAN, PREMNATH |
| 08726313 | Not Issued | 163 | 10/02/1996 | RADIATION AND MELT TREATED ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICES | VENUGOPALAN, PREMNATH |
| 08798638 | Not Issued | 168 | 02/11/1997 | RADIATION AND MELT TREATED ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICES | VENUGOPALAN, PREMNATH |
| 09059822 | Not Issued | 161 | 04/14/1998 | MELT-IRRADIATED ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICES | VENUGOPALAN, PREMNATH |
| 09454123 | 6641617 | 150 | 12/03/1999 | RADIATION AND MELT TREATED ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICE | VENUGOPALAN, PREMNATH |
| 09542476 | 6464926 | 150 | 04/04/2000 | PROCESS OF MAKING ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICES | VENUGOPALAN, PREMNATH |
| 09572324 | Not Issued | 168 | 05/18/2000 | RADIATION AND MELT TREATED ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE | VENUGOPALAN, PREMNATH |

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| | | | | PROSTHETIC DEVICES | |
| <u>09764445</u> | Not Issued | 041 | 01/19/2001 | RADIATION AND MELT TREATED ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICES | VENUGOPALAN, PREMNATH |
| <u>09842166</u> | 6786933 | 150 | 04/26/2001 | RADIATION AND MELT TREATED ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICES | VENUGOPALAN, PREMNATH |
| <u>10197208</u> | Not Issued | 161 | 07/18/2002 | RADIATION AND MELT TREATED ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICE | VENUGOPALAN, PREMNATH |
| <u>10197209</u> | Not Issued | 041 | 07/18/2002 | RADIATION AND MELT TREATED ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICES | VENUGOPALAN, PREMNATH |
| <u>10197263</u> | Not Issued | 041 | 07/18/2002 | RADIATION AND MELT TREATED ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICES | VENUGOPALAN, PREMNATH |
| <u>10696709</u> | Not Issued | 030 | 10/30/2003 | RADIATION AND MELT TREATED ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICES | VENUGOPALAN, PREMNATH |
| <u>10901089</u> | Not Issued | 030 | 07/29/2004 | RADIATION AND MELT TREATED ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICES | VENUGOPALAN, PREMNATH |
| <u>10948440</u> | Not Issued | 020 | 09/24/2004 | RADIATION AND MELT TREATED ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICES | VENUGOPALAN, PREMNATH |
| <u>11007358</u> | Not Issued | 020 | 12/09/2004 | RADIATION AND MELT TREATED ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE PROSTHETIC DEVICES | VENUGOPALAN, PREMNATH |